

Fig. 1a

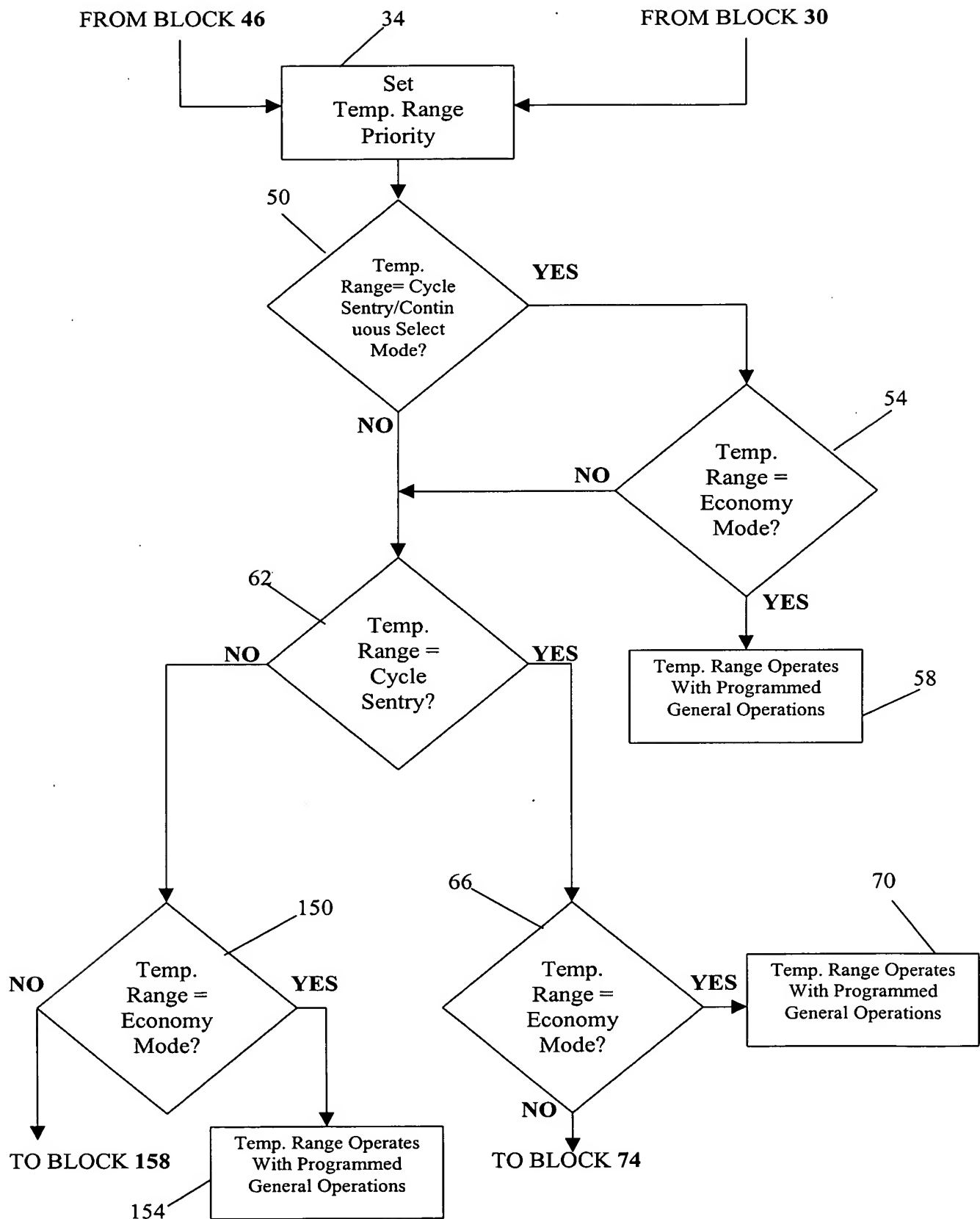


Fig. 1b

FROM BLOCK 66

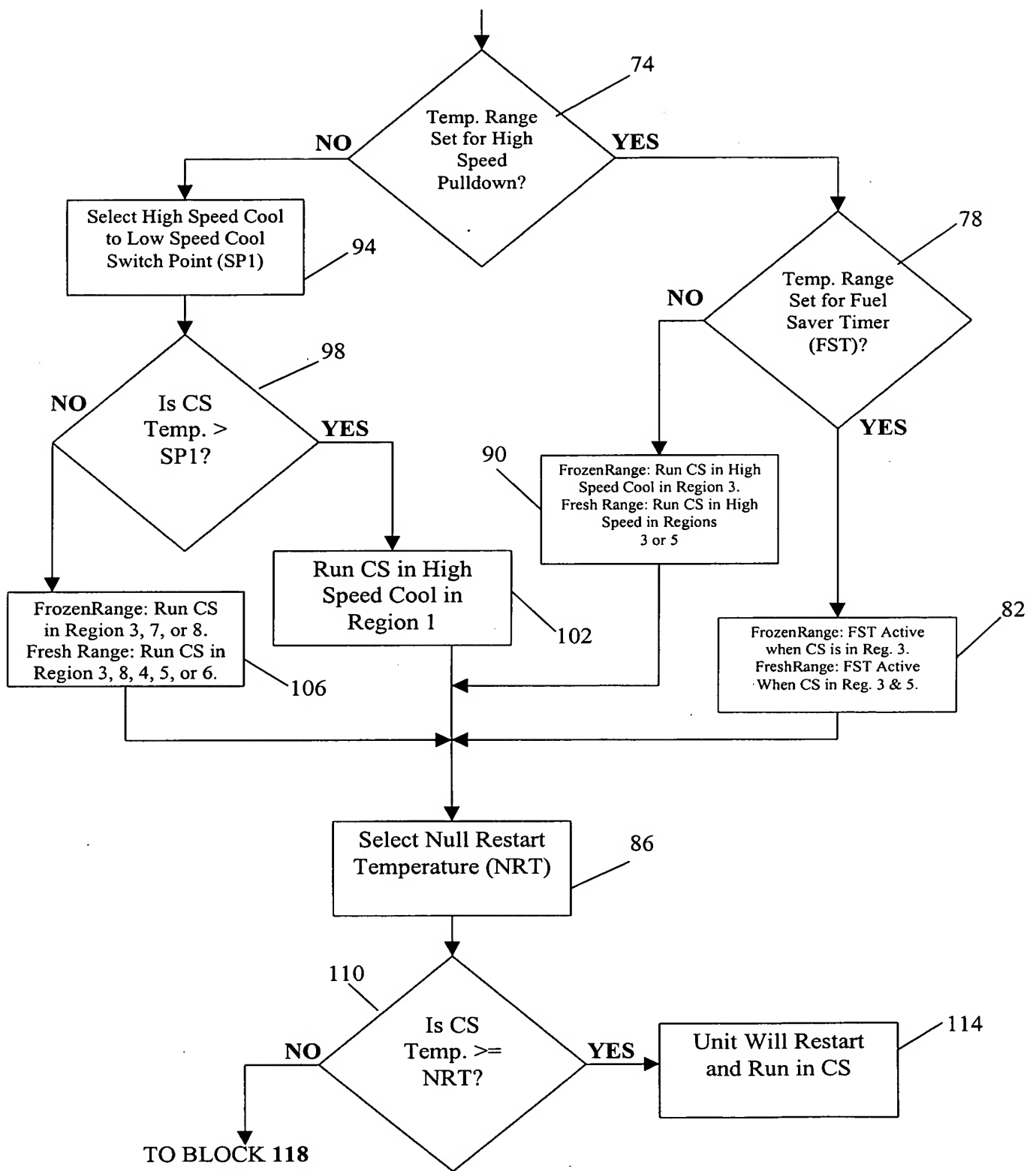


Fig. 1c

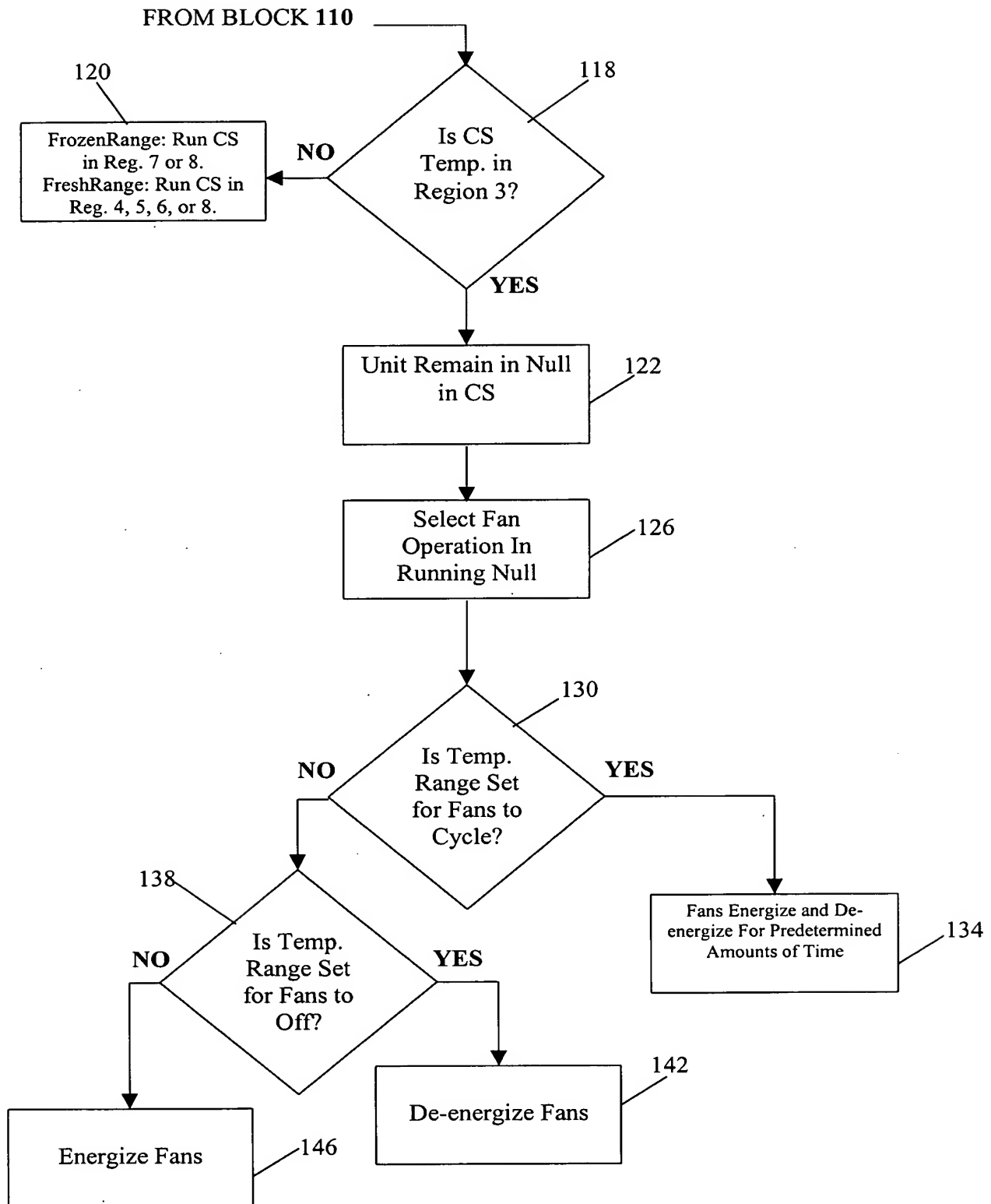


Fig. 1d

FROM BLOCK 150

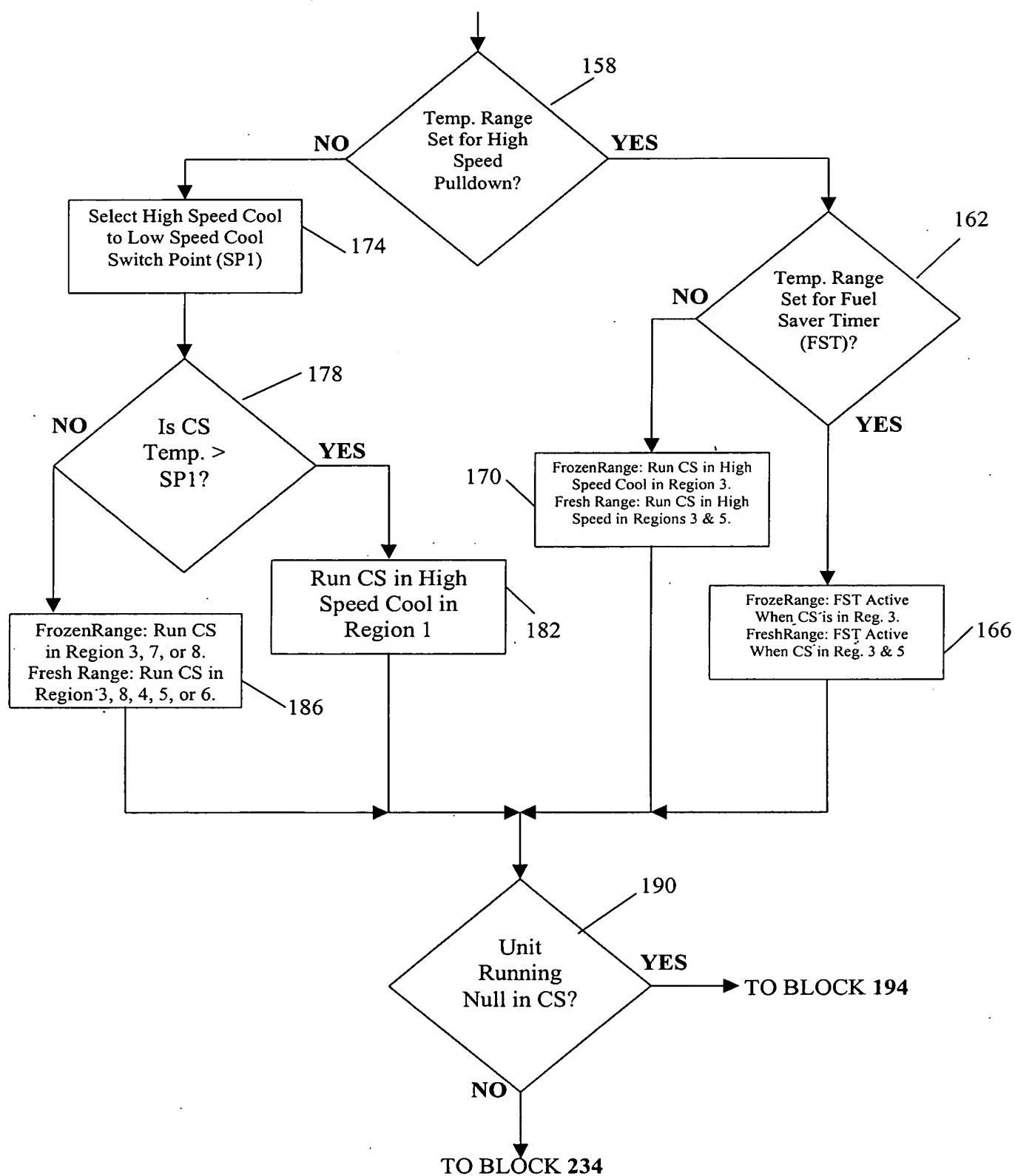


Fig. 1e

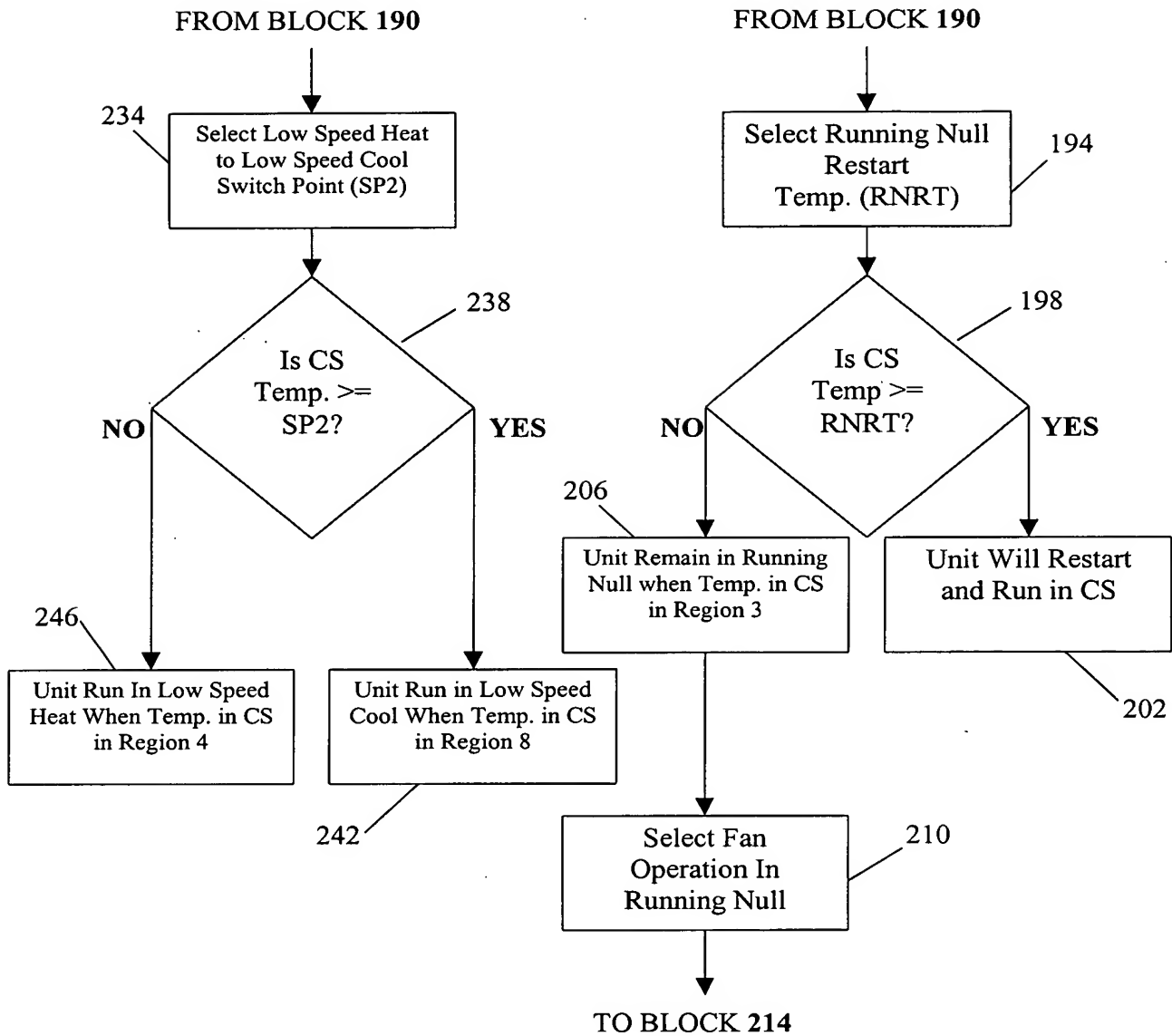


Fig. 1f

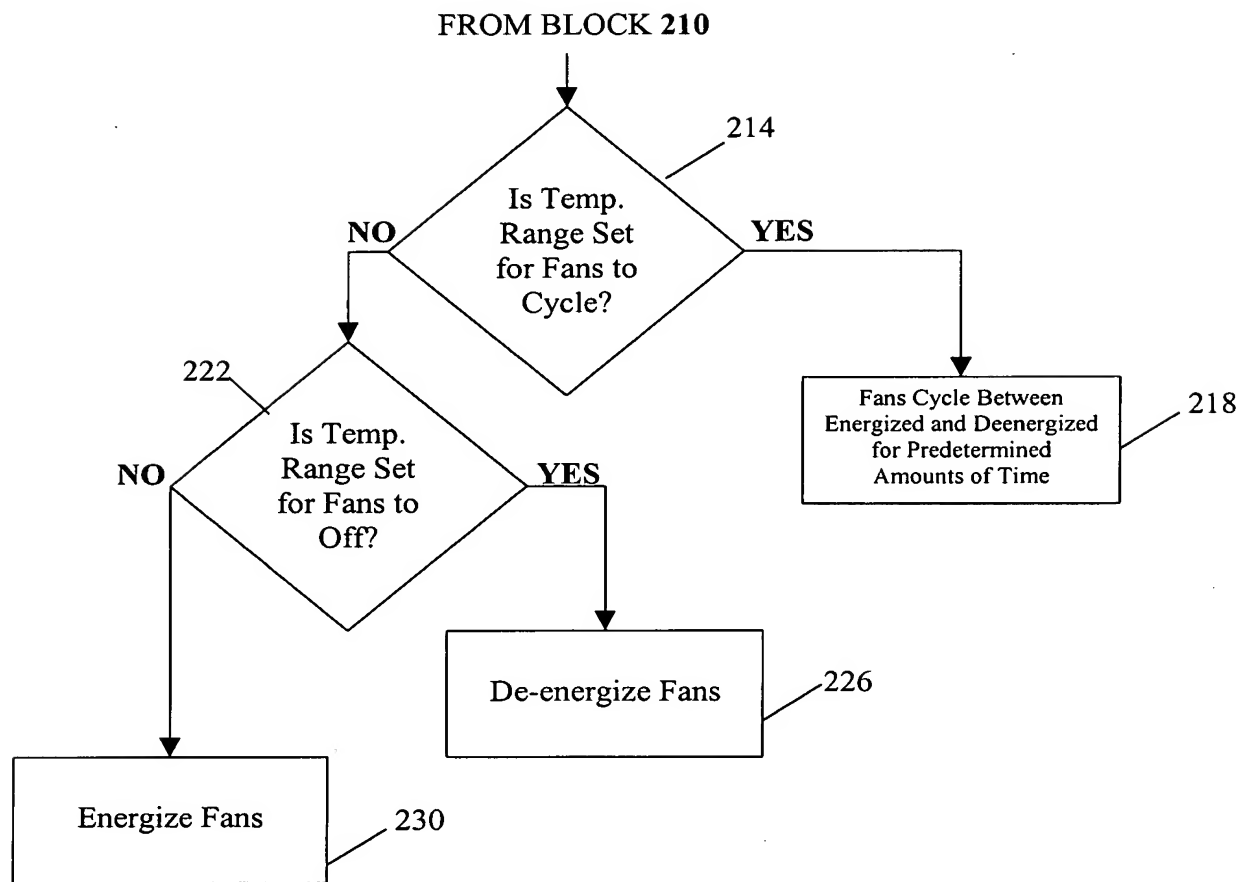


Fig. 1g

1008343 10360 223004

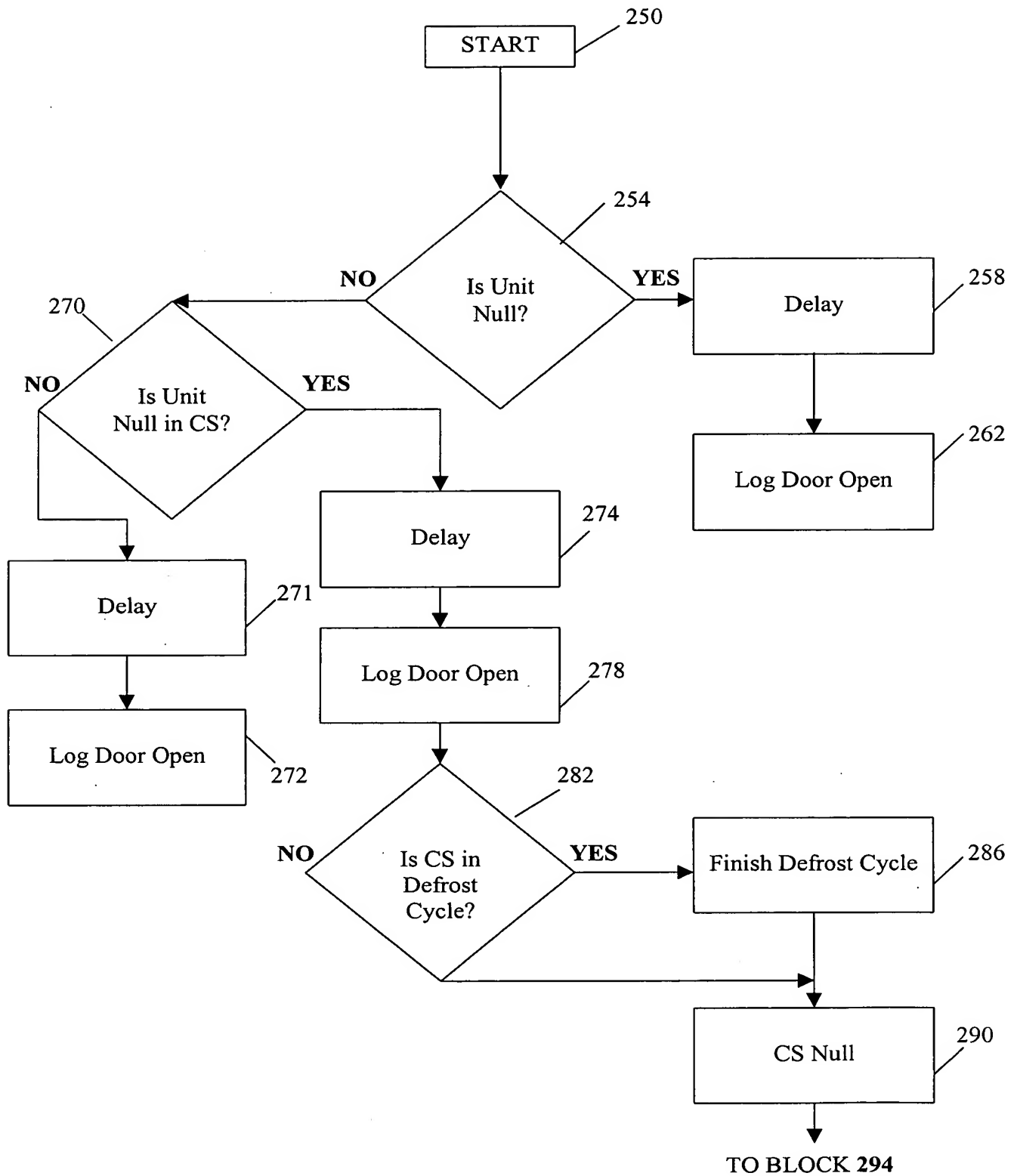


Fig. 2a

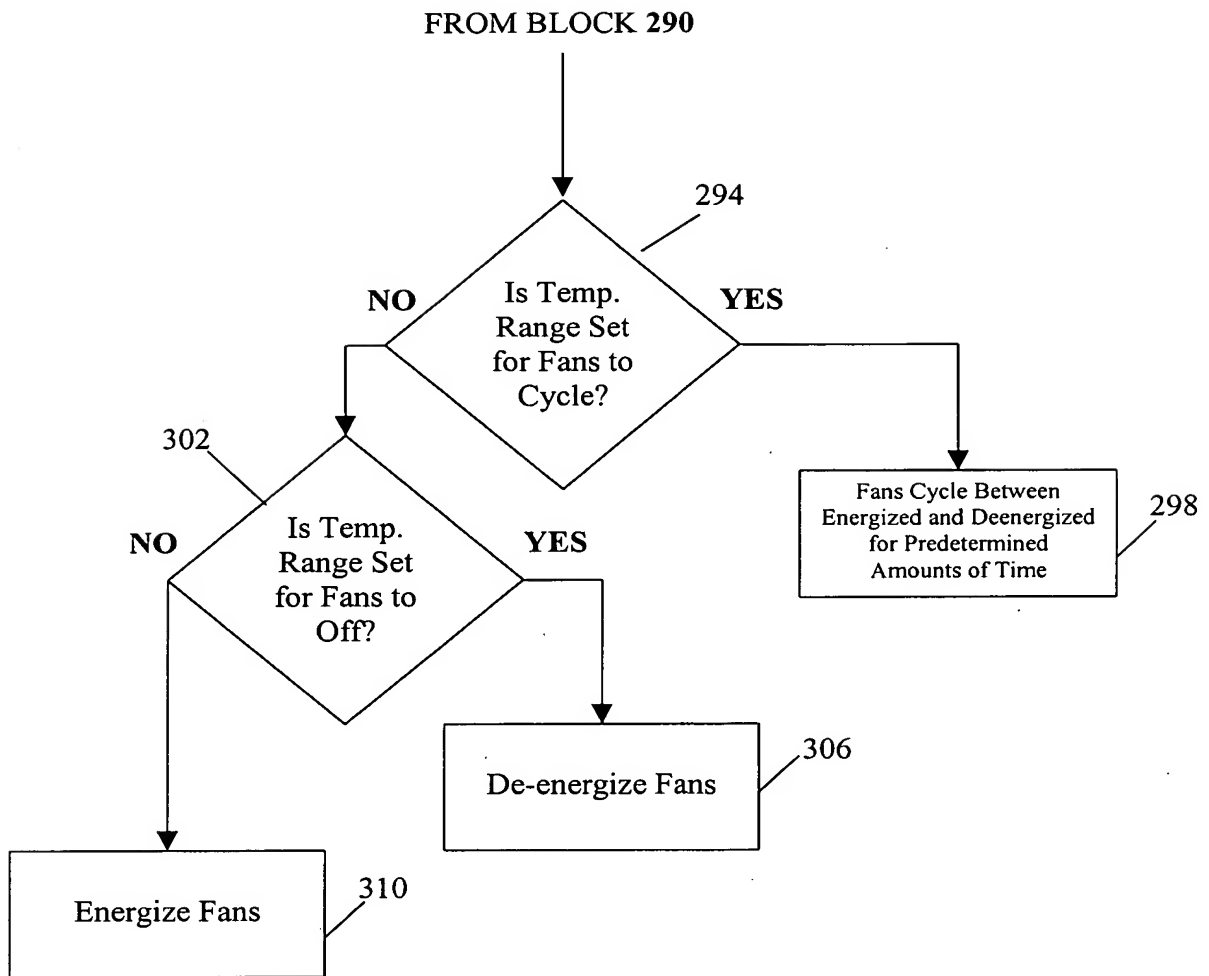


Fig. 2b

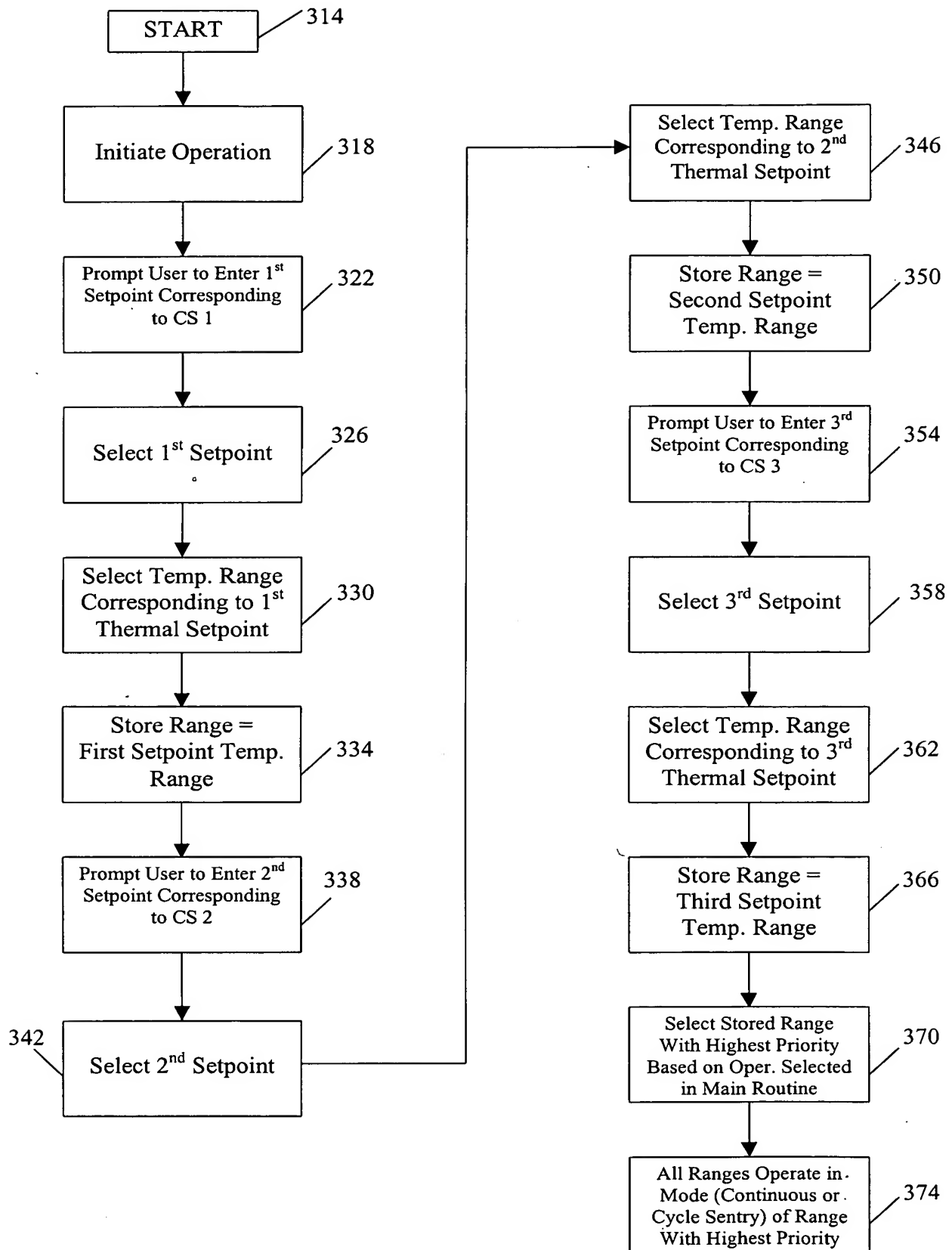


Fig. 3

The diagram shows a cooling and heating curve on a graph with temperature on the vertical axis and time on the horizontal axis. The vertical axis is labeled "Falling Temp" with a downward arrow and "Rising Temp" with an upward arrow. The cooling curve is a straight line from point A to point B. The heating curve is a straight line from point C to point D. A horizontal dashed line connects point A to point C, indicating they are at the same temperature. The regions are labeled with circled numbers: 2 is above the cooling curve, 7 is below the heating curve, and 8 is between the two curves.

Fig. 4

1003137 000000

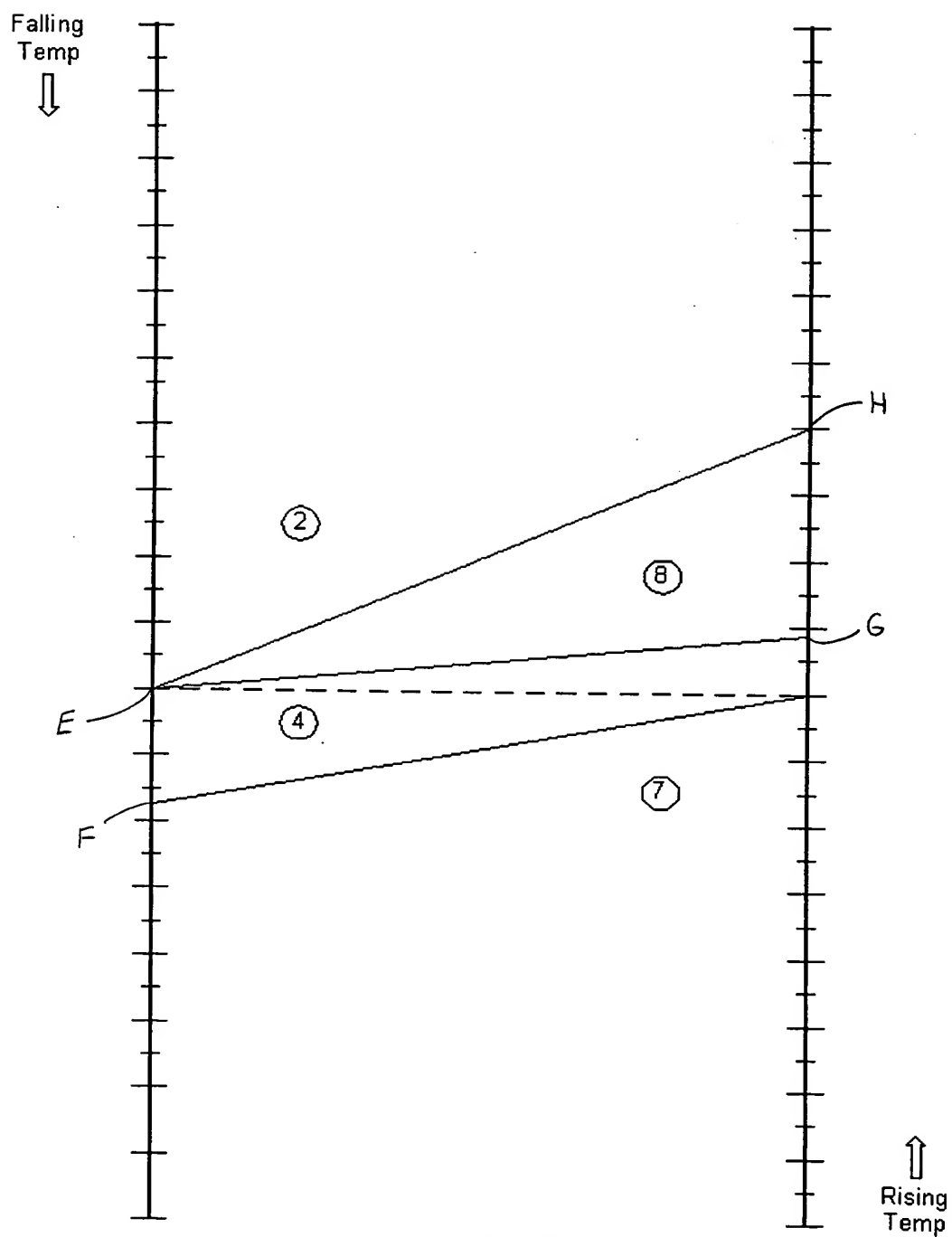


Fig. 5

1003137 022502

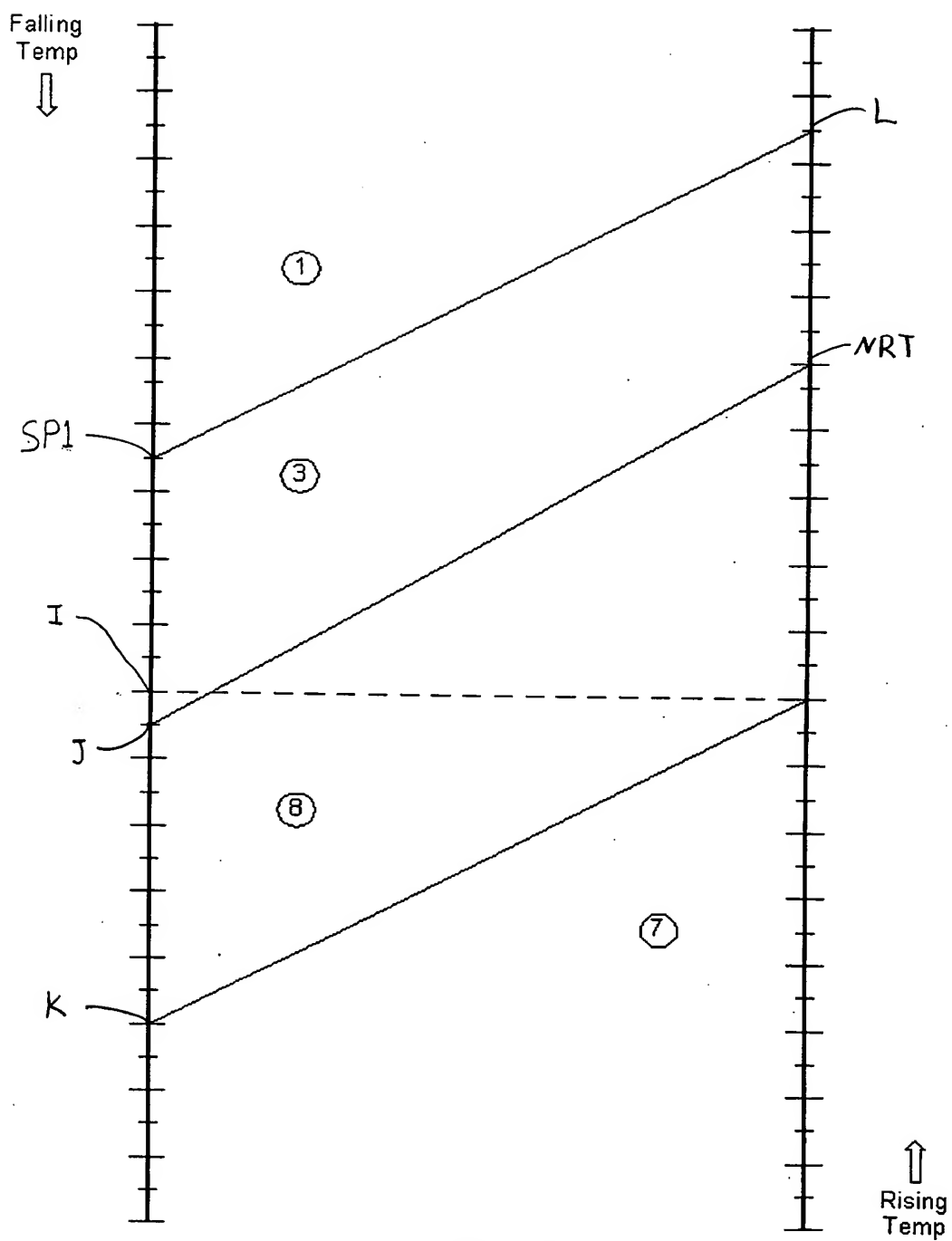


Fig. 6

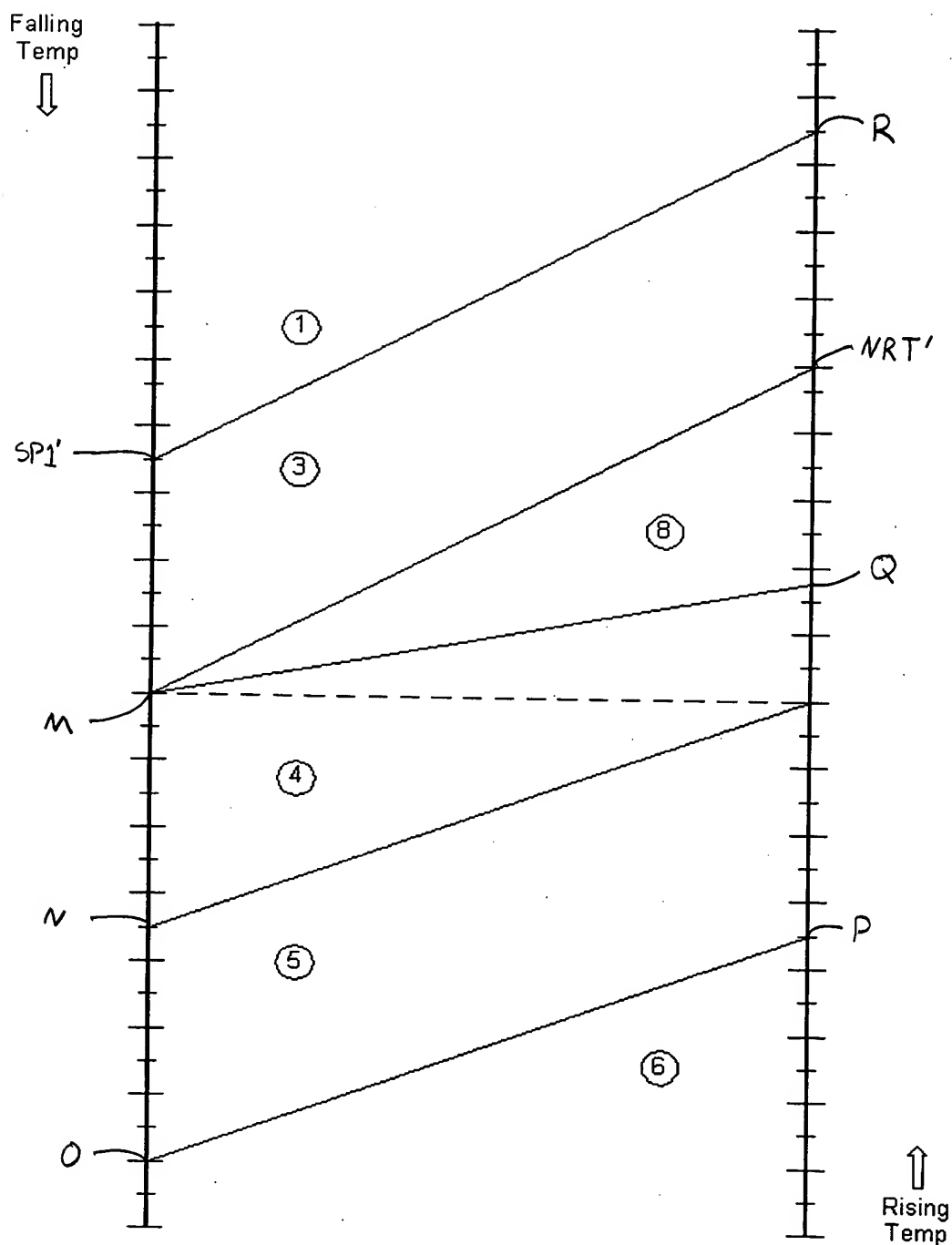


Fig. 7

10003437 023603

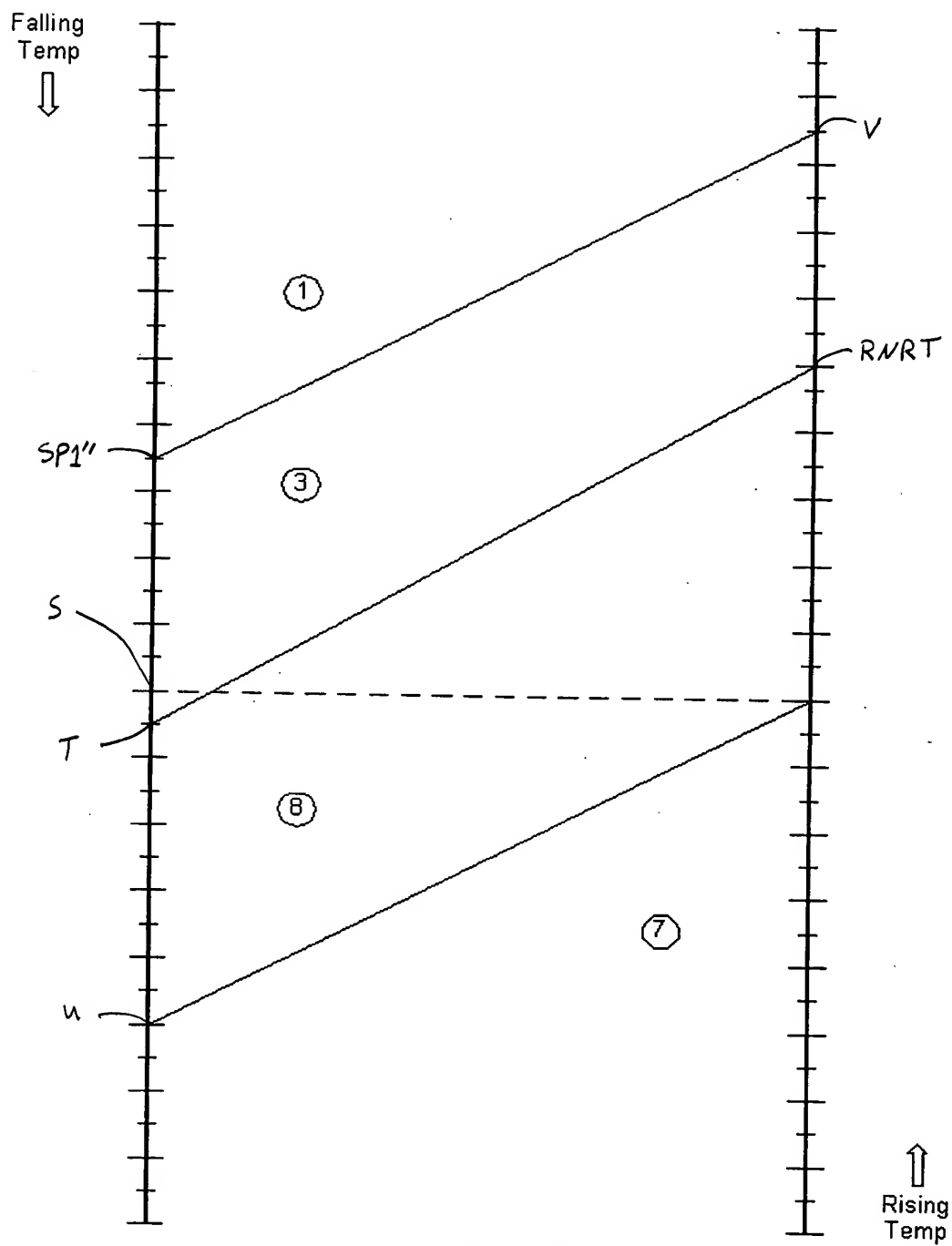


Fig. 8

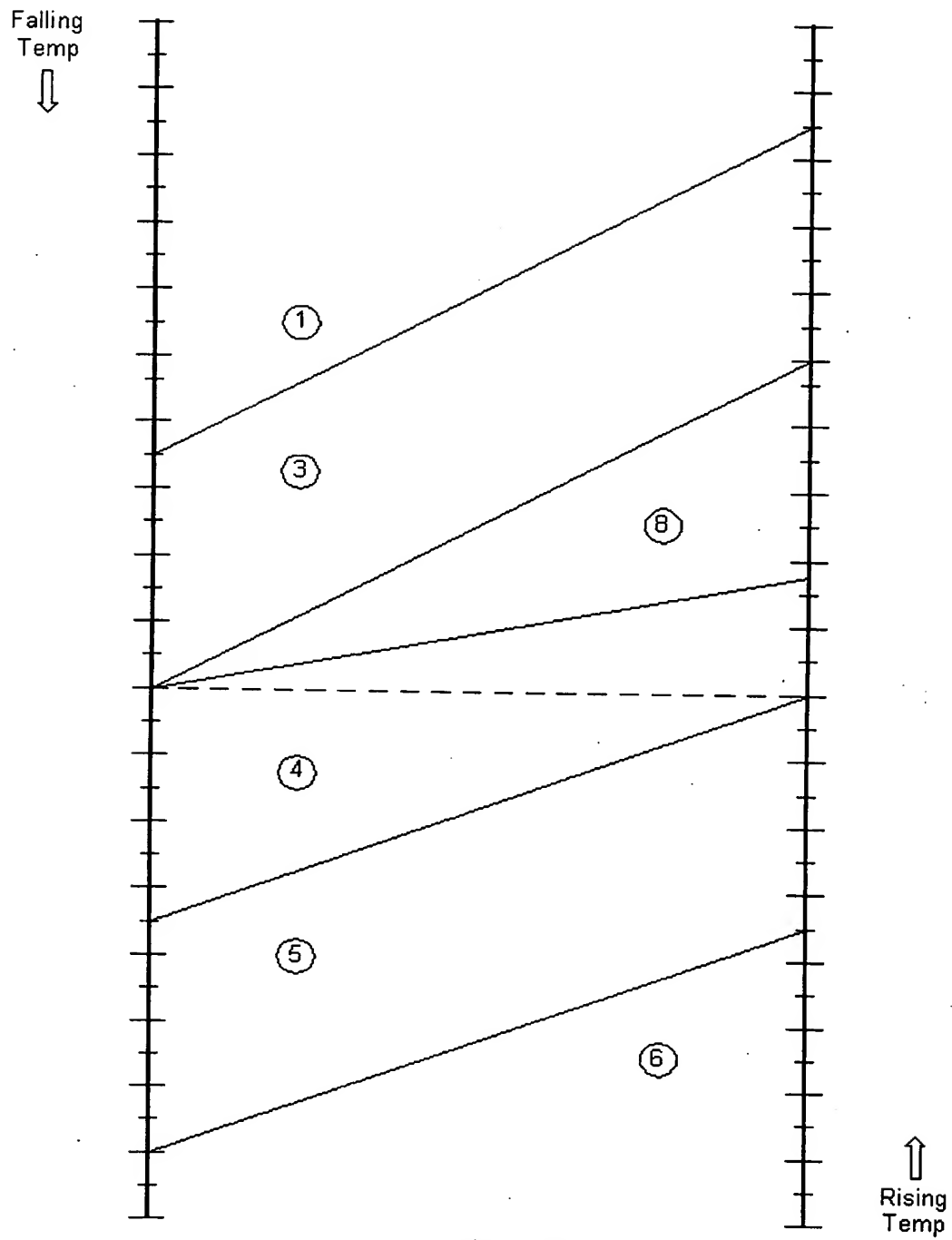


Fig. 9

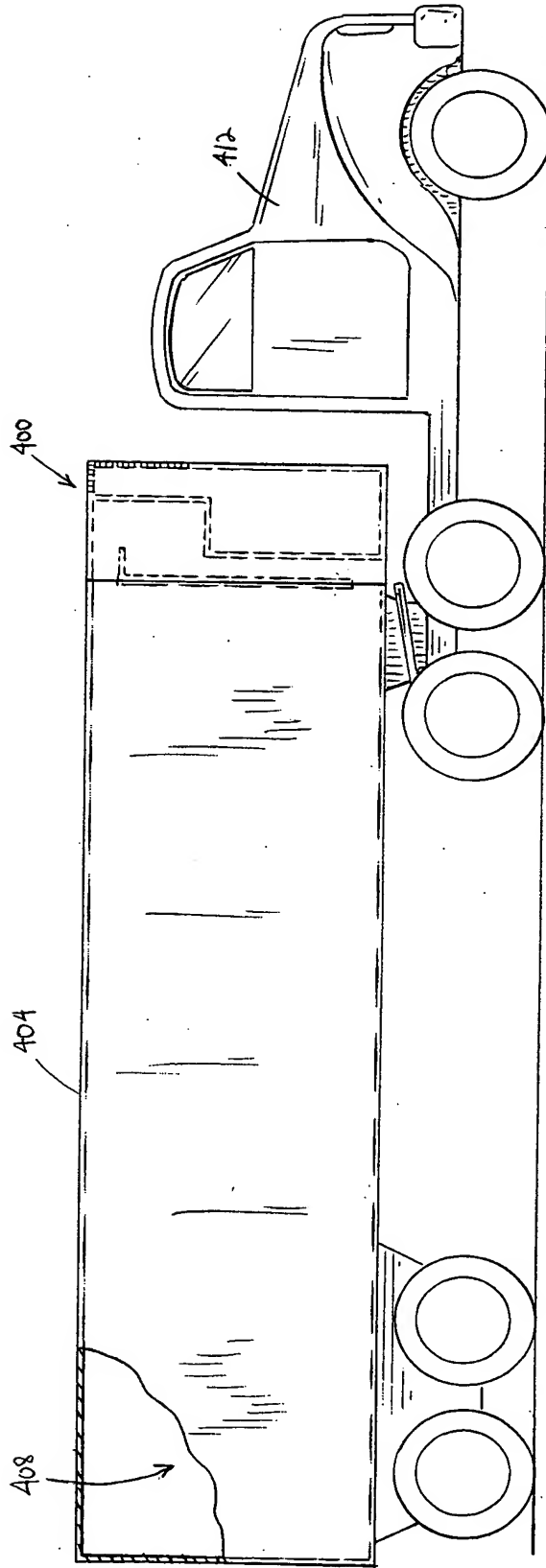


Fig. 10

20250320 222200

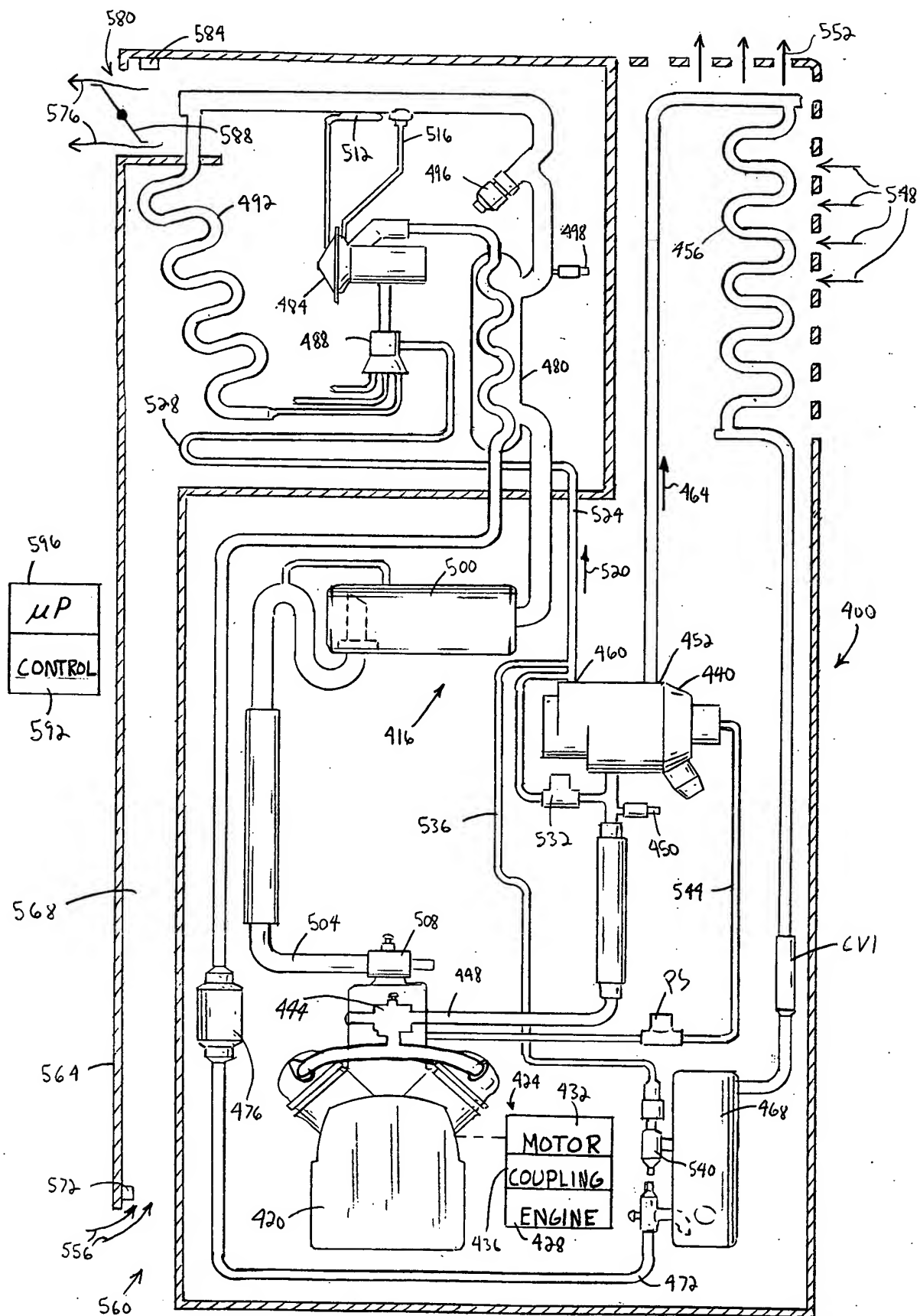


Fig. 11